

NS0-005 Antworten - NS0-005 Online Prüfungen



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Network Appliance NS0-005 Prüfungsplan:

Thema	Einzelheiten
Thema 1	• Data Storage Software: This domain focuses on NetApp's core software platforms including SANtricity, ONTAP, and StorageGRID, along with the data management tools used to operate these systems.
Thema 2	• Intelligent Data Infrastructure: This domain addresses advanced solutions including cyber resiliency, data mobility, hybrid cloud protection, storage architectures, and flexible consumption models for NetApp.
Thema 3	• Infrastructure: This domain covers foundational concepts including basic infrastructure components, data management principles, virtualization technologies, and AI fundamentals relevant to storage environments.

>> NS0-005 Antworten <<

NS0-005 Neuesten und qualitativ hochwertige Prüfungsmaterialien bietet - quizfragen und antworten

Dynamischen Welt von heute lohnt es sich, etwas für das berufliche Weiterkommen zu tun. Angesichts des Fachkräftemangels in vielen Branchen haben Sie mit einer Network Appliance NS0-005 Zertifizierung mehr Kontrolle über Ihren eigenen Werdegang und damit bessere Aufstiegschancen.

Network Appliance NetApp Technology Solutions Professional Exam NS0-005 Prüfungsfragen mit Lösungen (Q44-Q49):

44. Frage

A customer wants to use FabricPool technology to tier to object storage, using their on-premises NetApp FAS system. Which feature allows this solution?

- A. NetApp ONTAP Simple Storage Service (S3)
- B. Azure Blob
- **C. StorageGRID**
- D. Amazon Simple Storage Service (Amazon S3)

Antwort: C

Begründung:

FabricPool is a NetApp storage technology that enables automated tiering of data from an all-flash appliance to low-cost object storage tiers either on or off premises¹. StorageGRID is a NetApp object storage solution that provides scalable, secure, and cost-efficient storage for unstructured data². FabricPool supports StorageGRID as one of the object storage services that can be used as a backup destination for cold data³.

References = FabricPool - Documentation Product Guides and Resources | NetApp, StorageGRID - Documentation Product Guides and Resources | NetApp, FabricPool best practices - NetApp

45. Frage

You want to use the Cloud Manager solution to deploy Cloud Volumes ONTAP in your public cloud environment. In this scenario, what is deployed first to accomplish this task?

- A. Active IQ Unified Manager
- B. ONTAP System Manager
- C. Acquisition Unit
- **D. Connector**

Antwort: D

46. Frage

The customer wants to deploy storage in the public cloud. The goal is to leverage native cloud infrastructure as well as NetApp's enterprise-grade technology that provides security, resilience, high availability, and cost-efficient performance. Which NetApp solution meets these customer requirements?

- **A. Cloud Volumes ONTAP**
- B. AFF
- C. BlueXP observability
- D. StorageGRID

Antwort: A

47. Frage

A storage administrator is asked to provision storage on an E-Series system. Which disk layout type provides the fastest rebuild time after disk failure?

- **A. Dynamic Disk Pools (DDP)**
- B. volume group
- C. RAID 5
- D. Advanced Disk Partitioning (ADP)

Antwort: A

Begründung:

= Dynamic Disk Pools (DDP) is a disk layout type that provides the fastest rebuild time after disk failure on an E-Series system. DDP distributes data, parity, and spare capacity across a pool of disks, instead of using dedicated parity and spare disks. This enables faster and more efficient reconstruction of data in the event of a disk failure, as well as better performance and load balancing. DDP also reduces the risk of data loss due to multiple disk failures, as it can tolerate any number of disk failures up to the pool's protection level.

References = SANtricity OS Dynamic Disk Pools | TR-4652 - NetApp, How to increase priority for disk reconstruction - NetApp Knowledge Base.

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